

# APO-Televid 82



## SPOTTING SCOPE

Leica's APO Televids deliver the sharpest, most accurate image in its class, with a 25–50x wide angle, aspherical eyepiece offering 20% more field of view and greater edge-to-edge clarity for the largest usable viewing area on the market. Its apochromatic lens minimizes color fringing; its 86% light transmission is unbeaten by any competitor; and its High-Lux Pro optics, 5m waterproof rating, and ARCA/Manfrotto compatibility ensure unmatched performance in the field.



## KEY FEATURES

- Apochromatic correction prevents Color Fringing for sharpest detail
- 86% Total Light Transmission, unsurpassed by any other manufacturer
- 25-50x eyepiece has largest viewing 'sweet spot' of any spotting scope
- Unequalled color neutrality, accuracy, contrast, sharpness & glare reduction
- 5m Waterproof, fog-proof to over 18,000', unequalled in the industry

5M WATER-PROOF	+18,000 FOG-PROOF	86% LIGHT TRANSMISSION	FLUORIDE	FULLY MULTI-COATED
ACHROMATIC	AQUADURA®	HDC	HI LUX PRO	MAGNESIUM CHASSIS
NITROGEN FILLED	25-50X+ 45-90X	1.8X POWER	82MM OBJECTIVE	MANFROTTO READY
ARCA-SWISS				

## INTENDED USE

- HUNTING
- TARGET
- BIRDING
- CELESTIAL
- MOST ACCURATE IMAGE

## PRODUCT VIDEO



# Tech Specs

## APO-TELEVID 82

Designation	APO-Televid 82
Device Type	Spotting scope with eyepiece
Order no.	40154
Eyepiece/Magnification	Wide angle, aspherical, 25-50x
Exit pupil	3.3mm (25x) / 1.6mm (50x)
Close focus distance	12.8 ft / 3.9 m
25x Field of view at 1,000y/m	126 ft / 42m
50x Field of view at 1,000y/m	82 ft / 28m
Subjective angle of view	57deg(25x) to 74deg(50x)
Objective lens	82mm, 4 element, apochromatic
Focusing	Patented, internal dual focusing
Lens Coatings	HDC™ Multi-coating, High-Lux-Pro (HLP™), AquaDura® coating
Prism system	Schmidt prism system
Waterproof	16.5ft / 5m
Housing	Die-cast magnesium, nitrogen-filled
Eyepiece connection	Rapid-change bayonet
Mount compatibility	ARCA-Swiss, Manfrotto 200PL
Lens hood	Sliding lens hood
Filter thread mount	E82
Length	15.35 in. / 390 mm
Weight	70.2oz / 1985g
Designation	Product

## ALTERNATE EYEPIECE



### 20-60X ZOOM EYEPIECE

As an alternative to the 25-50x WW Asph eyepiece, this new, optional 20-60x conventional eyepiece offers several advantages: larger zoom ratio for more situational flexibility, higher power for finer detail recognition, and superior light transmission for best performance in low light. This eyepiece is both backwards compatible with older APO Televid 65mm and 82mm bodies and with all the new APO Televids and Televid HDs.

## INCLUDED IN THE KIT

APO-Televid 82mm scope body & 25-50x wide angle, aspherical eyepiece, front & rear caps